

WELL NAME: **RWMC-VVE-V-163 (I-5, DE-1)**  
 Facility: **RWMC**  
 Well Type: **Vapor Vacuum Extraction**  
 Well Status: **Active**  
 Year Drilled: **1999**  
 Total Depth: **435'**  
 Start Date: **10/13/99**  
 End Date: **3/13/00**  
 Completion Depth: **396'**

Driller: **Dynatec/Frank** Today's Date: **3/9/01**  
 Geologist: **J. Casper, J. Martineau**  
 Drill Method: **Bucket auger/air rotary** Water Level: \_\_\_\_\_  
 Drill Fluid: **Air and water** Water Level Date: \_\_\_\_\_  
 Land Surface: **5011.79(29)BC**  
**5015.27(88)BC**  
**5014.26(29)MP**  
**5017.74(88)MP** Water Level Access: **n/a**

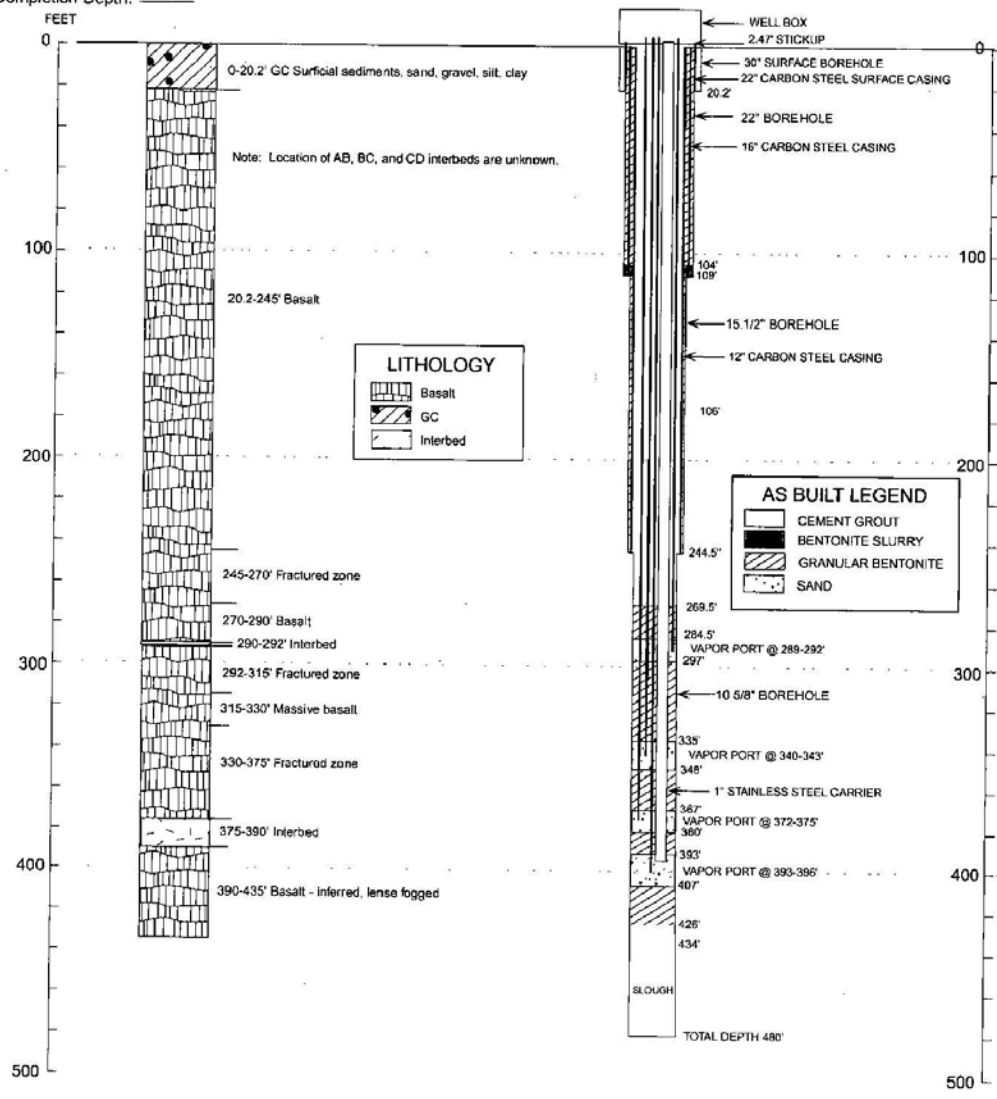


Figure D-125. Well RWMC-VVE-V-163 (DE-1).

WELL NAME: RWMC-1808 (SE-3)  
 Facility: RWMC (SDA)  
 Well Type: Vapor Extraction/Monitor  
 Well Status: Active  
 Year Drilled: 2002/2003  
 Total Depth: 99'  
 Start Date: 10/23/02  
 End Date: 2/27/03  
 Completion Depth: 99'

Driller: Dynatec/Arden Hawley  
 Geologist: Derek Young  
 Drill Method: Reverse Circulation/Air Rotary  
 Drill Fluid: Air  
 Elevation: 5009.91(29 BC)

Today's Date: 8/12/03  
 Water Level: None  
 Water Level Date: None  
 Water Level Access: N/A

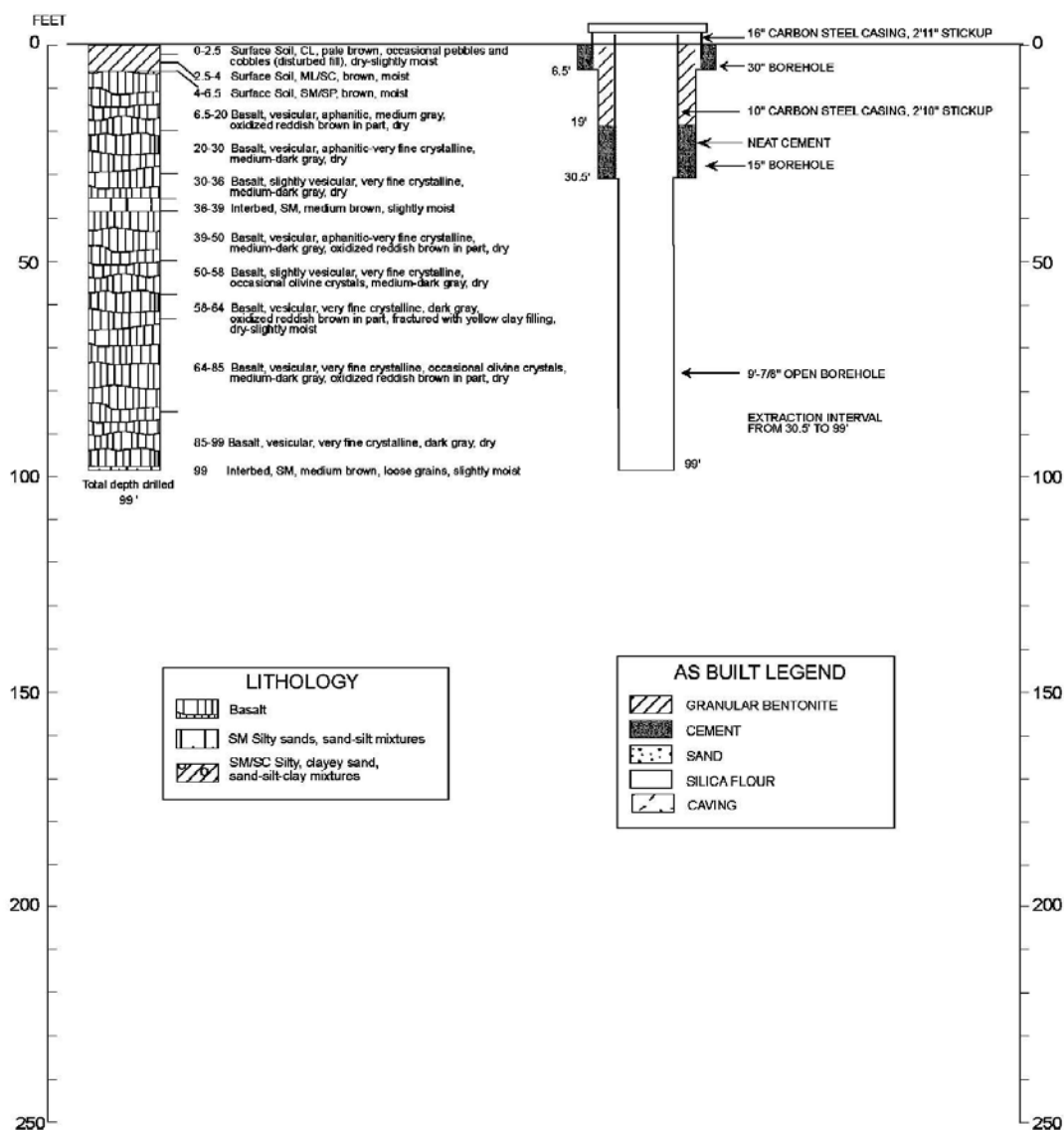


Figure D-126. Well RWMC-1808 (SE-3).

WELL NAME: **RWMC-1809 (IE-3)**  
 Facility: **RWMC (SDA)**  
 Well Type: **Vapor Extraction/Monitoring**  
 Well Status: **Active**  
 Year Drilled: **2002/2003**  
 Total Depth: **226.5'**  
 Start Date: **10/23/02**  
 End Date: **2/24/03**  
 Completion Depth: **225'**

Driller: **Dynatec**  
 Geologist: **Paul Patchin**  
 Reverse Circulation/  
 Drill Method: **Air Rotary**  
 Drill Fluid: **Air**  
 Elevation: **5009.94 (28 BC)**

Today's Date: **8/12/03**  
 Water Level: **N/A**  
 Water Level Date: **N/A**  
 Water Level Access: **N/A**

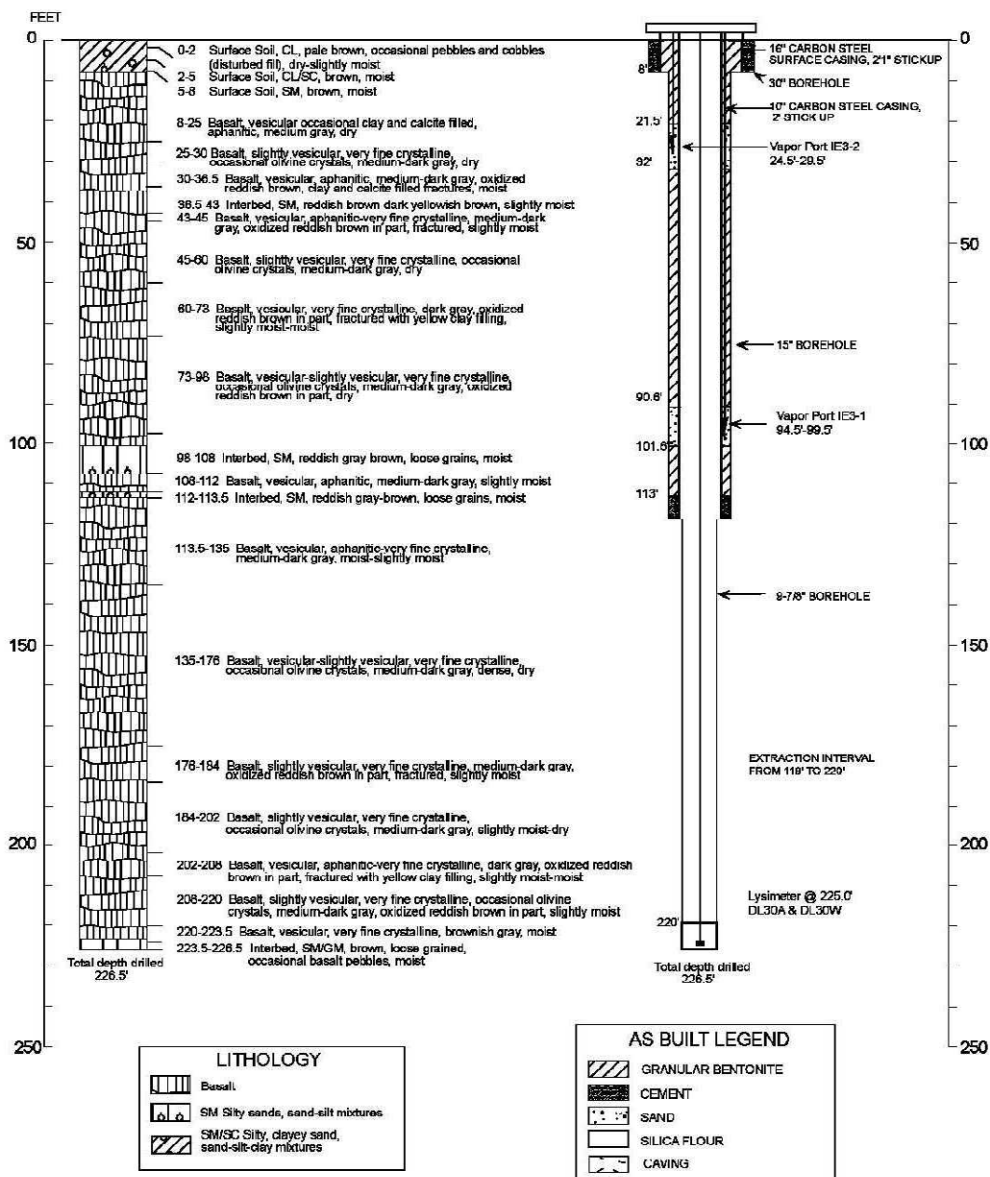


Figure D-127. Well RWMC-1809 (IE-3).

**WELL NAME:** RWMC-1810 (DE-3)  
**Facility:** RWMC (SDA)  
**Well Type:** Vapor Extraction/Monitor  
**Well Status:** Active  
**Year Drilled:** 2002-2003  
**Total Depth:** 484.6'  
**Start Date:** 10/23/02; 01/27/03  
**End Date:** 2/14/03  
**Completion Depth:** 483'

**Driller:** Dynatec  
**Geologist:** Paul Patchin  
**Drill Method:** Reverse Circulation/  
Air Rotary  
**Drill Fluid:** Air  
**Elevation:** 5010.01 (26 BC)

**Todays Date:** 8/12/03  
**Water Level:** N/A  
**Water Level Date:** N/A  
**Water Level Access:** N/A

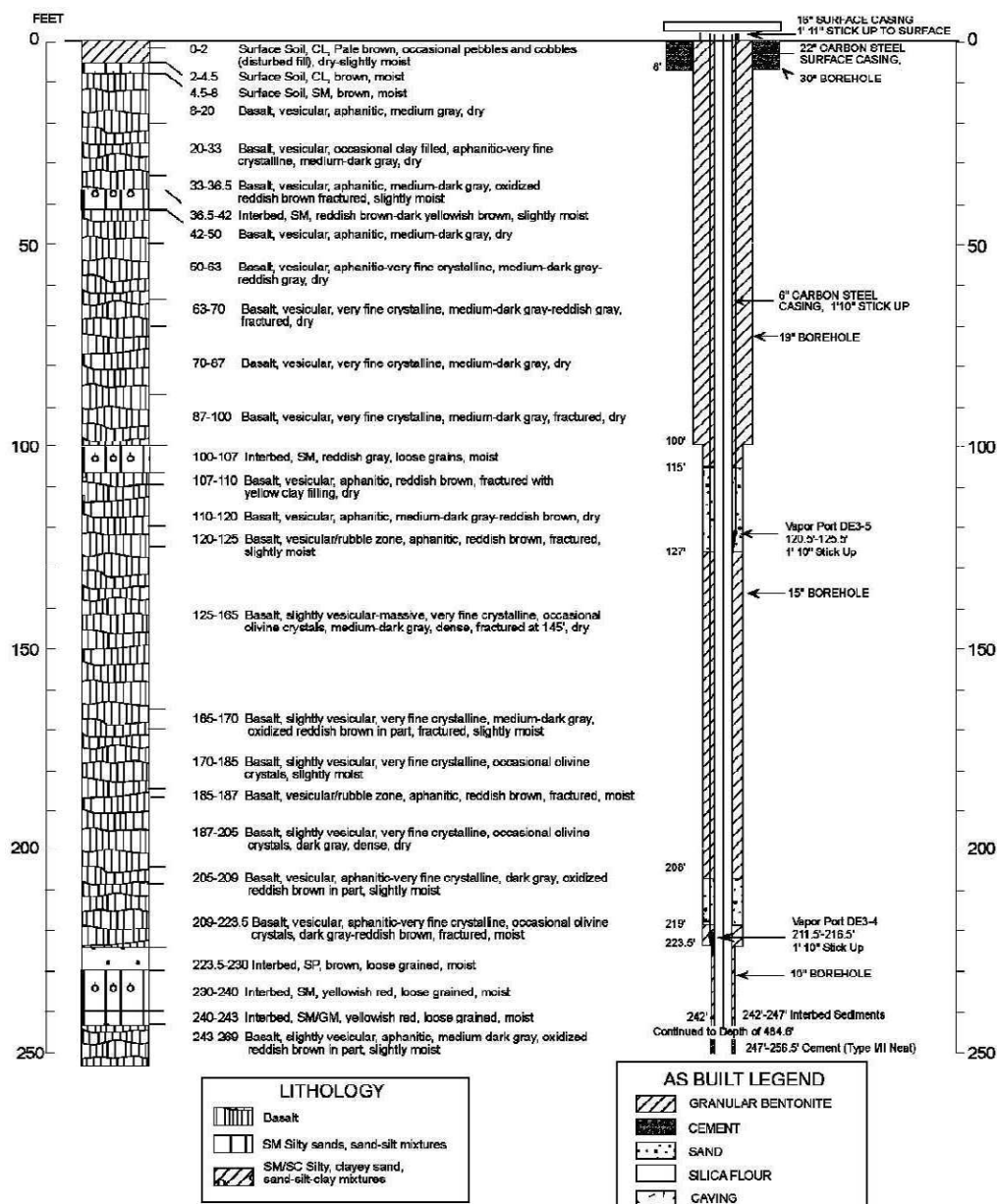


Figure D-128. Well RWMC-1810 (DE-3) part 1

WELL NAME: **RWMC-1810 (DE-3)**  
 Facility: **RWMC (SDA)**  
 Well Type: **Vapor Extraction/Monitor**  
 Well Status: **Active**  
 Year Drilled: **2002-2003**  
 Total Depth: **484.6'**  
 Start Date: **10/23/02; 01/27/03**  
 End Date: **2/14/03**  
 Completion Depth: **483'**

Driller: **Dynatec**  
 Geologist: **Paul Patchin**  
 Drill Method: **Reverse Circulation/  
Air Rotary**  
 Drill Fluid: **Air**  
 Elevation: **5010.01 (20 BC)**

Today's Date: **6/12/03**  
 Water Level: **N/A**  
 Water Level Date: **N/A**  
 Water Level Access: **N/A**

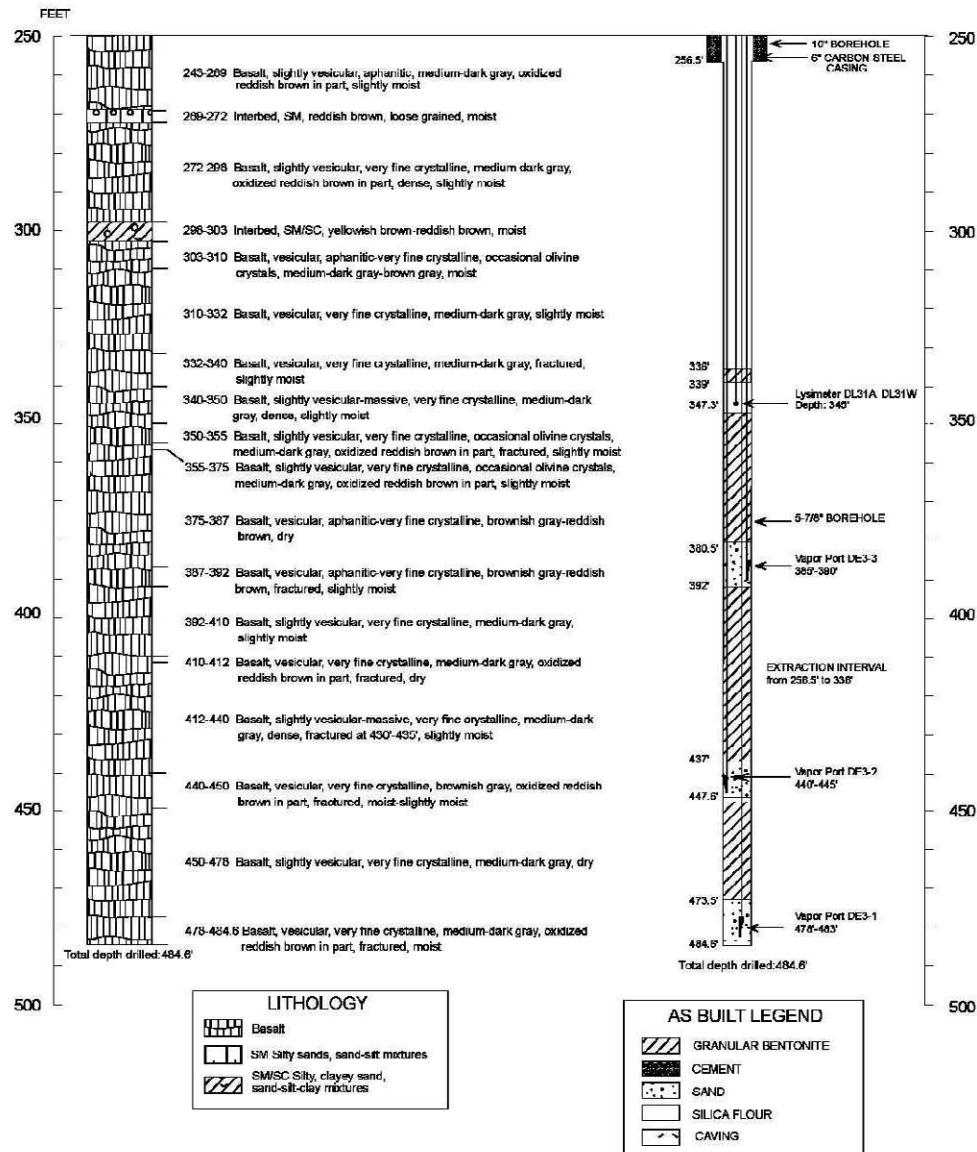


Figure D-128 (cont). Well RWMC-1810 (DE-3) part 2.



WELL NAME: **RWMC-1813 (DE-4)**  
 Facility: **RWMC (SDA)**  
 Well Type: **Monitor-Extraction**  
 Well Status: **Active**  
 Year Drilled: **2002**  
 Total Depth: **484.5'**  
 Start Date: **2/13/03**  
 End Date: **3/3/03**  
 Completion Depth: **483'**

Driller: **Dynatec**  
 Geologist: **G. Oberhansley**  
 Drill Method: **Air Rotary**  
 Drill Fluid: **Air**  
 Elevation: **5008.74 (29 PC)**

Today's Date: **8/28/03**  
 Water Level: \_\_\_\_\_  
 Water Level Date: \_\_\_\_\_  
 Water Level Access: \_\_\_\_\_

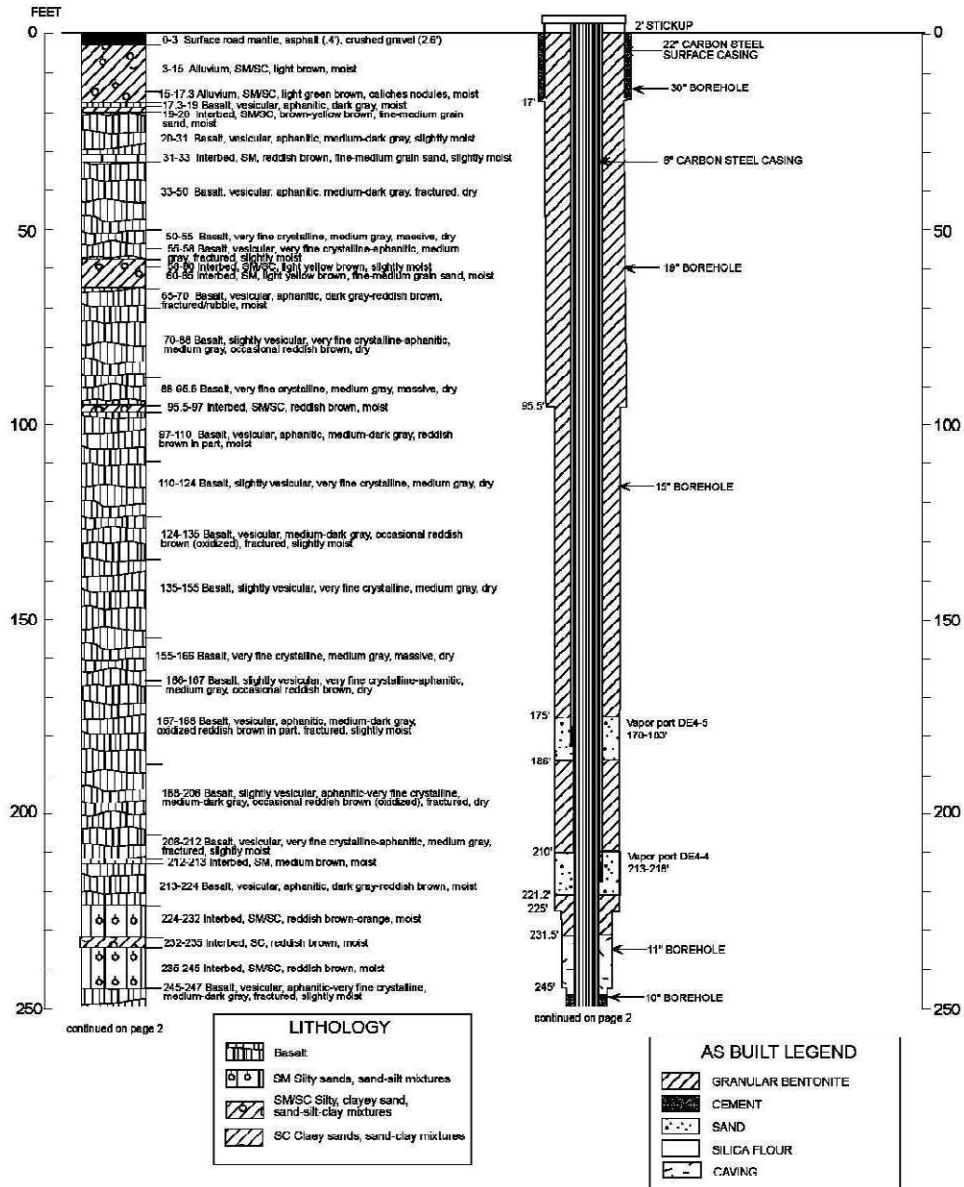


Figure D-130. Well RWMC-1813 (DE-4) part 1.

WELL NAME: **RWMC-1813 (DE-4)**  
 Facility: **RWMC (SDA)**  
 Well Type: **Monitor-Extraction**  
 Well Status: **Active**  
 Year Drilled: **2002**  
 Total Depth: **484.5'**  
 Start Date: **2/13/03**  
 End Date: **3/3/03**  
 Completion Depth: **483'**

Driller: **Dynatec**  
 Geologist: **G. Oberhansley**  
 Drill Method: **Air Rotary**  
 Drill Fluid: **Air**  
 Elevation: **5008.74 (28 BC)**

Today's Date: **8/28/03**  
 Water Level: \_\_\_\_\_  
 Water Level Date: \_\_\_\_\_  
 Water Level Access: \_\_\_\_\_

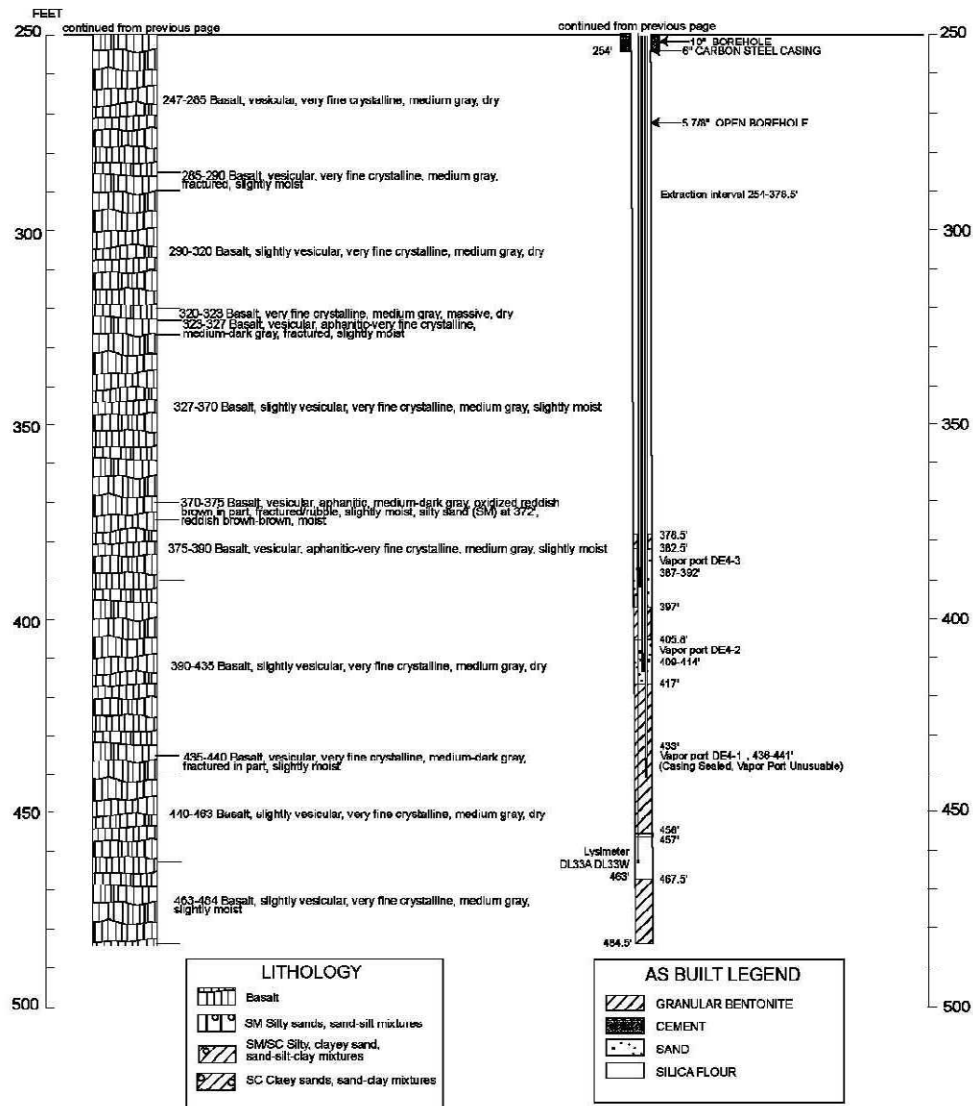


Figure D-130 (cont). Well RWMC-1813 (DE-4) part 2.



WELL NAME: RWMC-1814 (SE-6)  
 Facility: RWMC (SDA)  
 Well Type: Vapor Extraction/Monitor  
 Well Status: Active  
 Year Drilled: 2002/2003  
 Total Depth: 102.5'  
 Start Date: 10/21/02  
 End Date: 1/15/03  
 Completion Depth: 100.0'

Driller: Dynatec Today's Date: 8/12/03  
 Geologist: Paul Patchin Water Level: N/A  
 Reverse Circulation/  
 Drill Method: Air Rotary Water Level Date: N/A  
 Drill Fluid: Air Water Level Access: N/A  
 Elevation: 5013.87(28 BC)

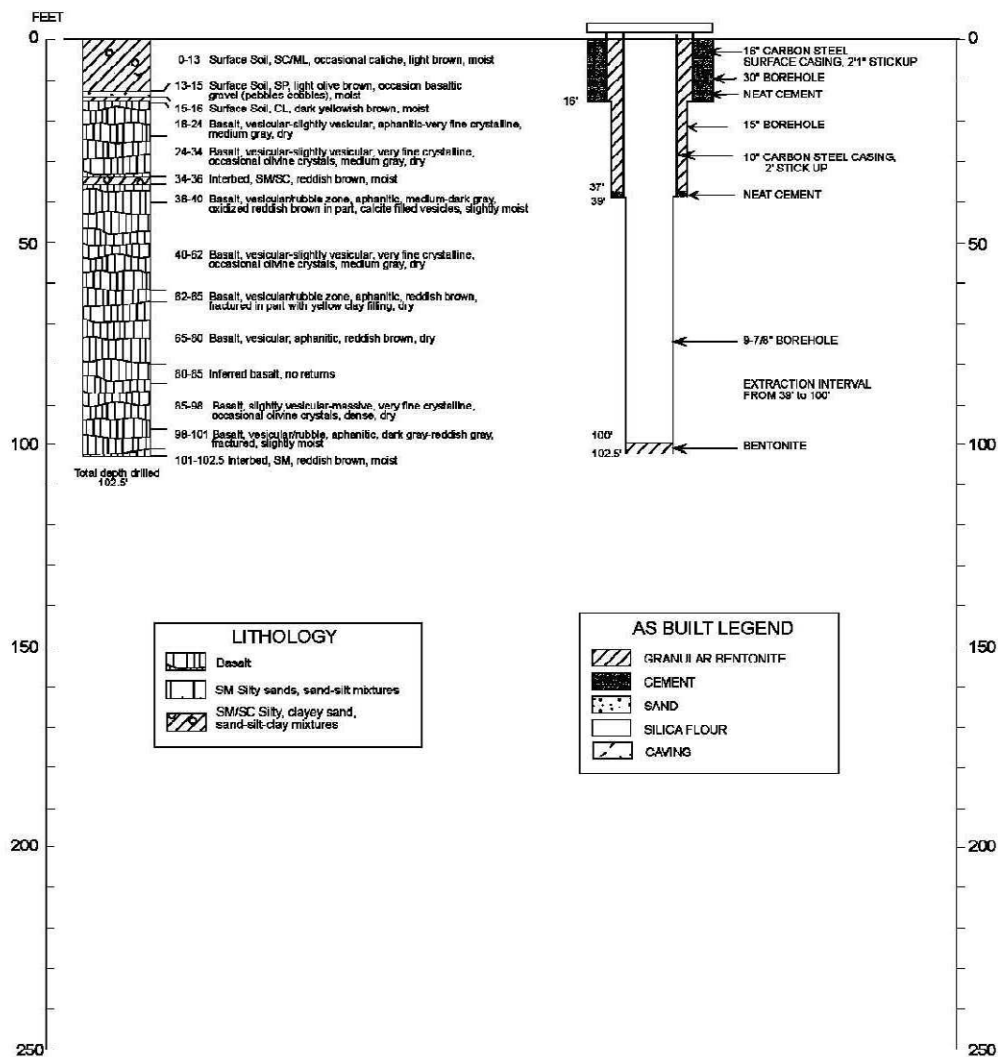


Figure D-131. Well RWMC-1814 (SE-6).

WELL NAME: **RWMC-1815 (IE-6)**  
 Facility: **RWMC (SDA)**  
 Well Type: **Monitor/Extraction**  
 Well Status: **Active**  
 Year Drilled: **2002**  
 Total Depth: **229'**  
 Start Date: **10/18/02**  
 End Date: **1/9/03**  
 Completion Depth: **220'**

Driller: **Dynateco**  
 Geologist: **Paul Patchin  
N. Wind**  
 Drill Method: **Air Rotary**  
 Drill Fluid: **Air**  
 Elevation: **5014.01 (28 BC)**

Today's Date: **7/30/03**  
 Water Level: \_\_\_\_\_  
 Water Level Date: \_\_\_\_\_  
 Water Level Access: \_\_\_\_\_

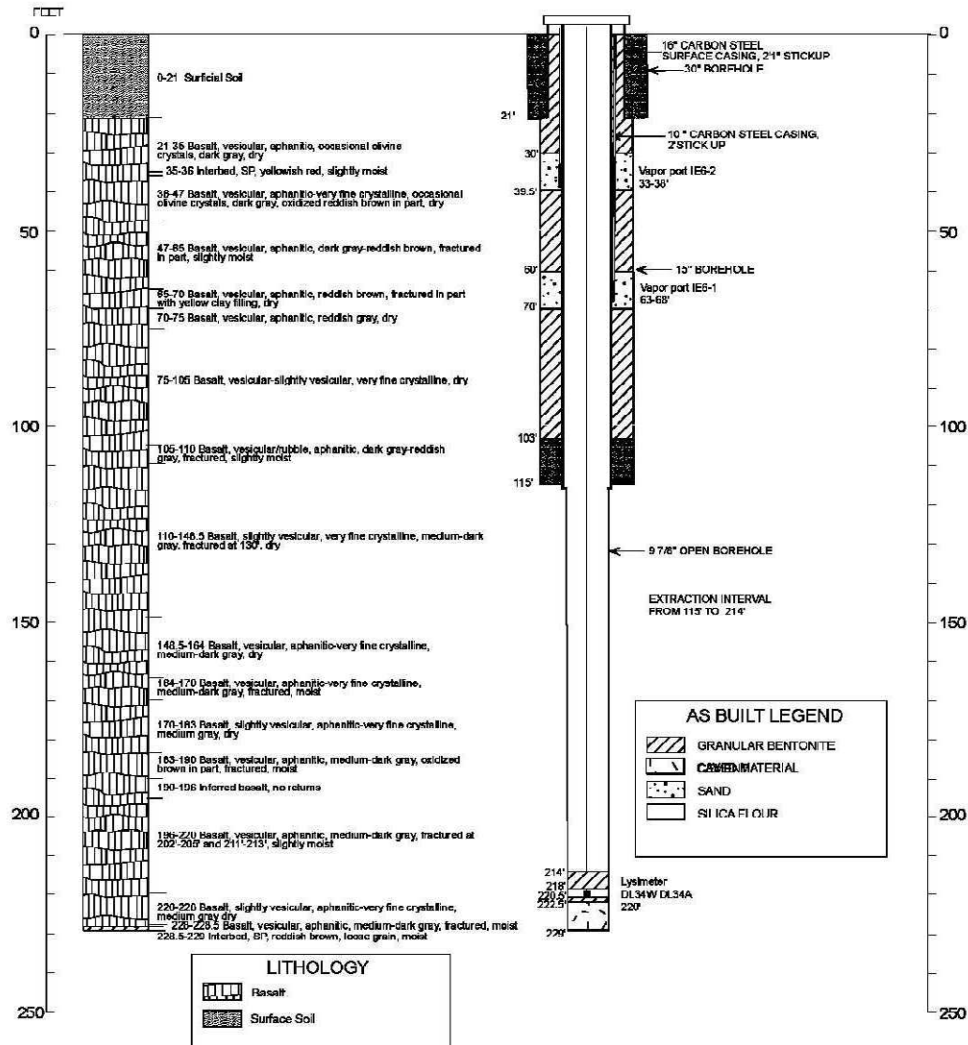


Figure D-132. Well RWMC-1815 (IE-6).